static allocation can become _____ by using relative addresses for storage in activation records
stack allocation

Every finite automaton can be converted into a regular expression using_____
Kleen's algorithm

The output of the code generator is called_____
target program

A sequence of statements pf the general form X: = Y OP Z is called _____
three-address code

Reducing number of additions or subtractions in a loop and improving both run-time performance and code space is called _____
induction variable elimination

Converting atoms or syntax trees into instructions is the primary objective of
code generator

Improving the generated object code while ensuring the result is identical is called_____
compiler optimization

_____ remove the most recently created entry
delete

_____ depicts the natural hierarchical structure of a source program
graphical representation

The information needed during execution of a procedure is kept in a block of storage called _____
activation record